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REFERENCE:	RECONSTRUCTION	ACTIVITY	ΑT	THERMAL	ELECTRIC
	POWERPLANTS.				

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NORTH VIETNAM

1. SIGNIFICANCE:

THIS BOARD DEPICTS THE REPAIR OF THE ONE
REMAINING THERMAL ELECTRIC POWERPLANT (TPP)
CAPABLE OF BEING RESTORED IN NORTH VIETNAM, AND
THE FIRST EVIDENCE OF MAJOR EXTERNAL REPAIR AT ANY
TPP.

2. LOCATION:

NAM DINH, NORTH VIETNAM. BEN THUY, NORTH VIETNAM,

LOCATED 3 NM SE OF VINH

3. REMARKS:

SINCE THE BOMBING OF NORTH VIETNAM WAS HALTED, ALL OF THE PREVIOUSLY DAMAGED TPP HAVE APPARENTLY BEEN RESTORED TO AT LEAST PART OF THEIR ORIGINAL PRODUCTION CAPABILITY. OF A TOTAL OF 17 PLANTS, FOUR WERE UNTOUCHED AND 13 WERE STRUCK. CURRENTLY, 10 OF THE STRUCK PLANTS HAVE BEEN RESTORED TO OPERATION WITH THE REMAINING THREE PLANTS ALMOST TOTALLY DESTROYED AND NO RECONSTRUCTION ATTEMPTS OBSERVED.

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GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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4. MISSION READOUT:	HAS CONFIRMED THE RESUMPTION OF 25X1
	ING CONTINUED THE RESOLUTION OF
	CESSING SHED, COAL PILES, REPAIRS TO THE
FLUE, AND THE ADDITION OF A NEWLY CONSTRUCTED WA	ATER/WASTE DISPOSAL SYSTEM ARE EVIDENT.
SMOKE IS OBSERVED EMANATING FROM THE TERMINUS OF	F THE FULE, CONFIRMING THAT THE PLANT
IS IN OPERATION. THE EVIDENCE THAT ONLY TWO OF	THE THREE FULES ARE CONNECTED SUGGESTS
THAT THE PLANT IS OPERATING AT APPROXIMATELY TWO	O-THIRDS CAPACITY.
REVEALS MAJOR EX	TERIOR REPAIR TO THE NAM DINH TPP. 25X1
PREVIOUSLY, ONLY MINOR ROOF REPAIR OR SHED CONST	TRUCTION HAD BEEN OBSERVED AT ANY TPP.
THE PHOTOGRAPHY REVEALS TWO OF THE FOUR HEAVILY	DAMAGED COOLING TOWERS BEING REPAIRED
(AND SMOKE EVIDENCES THEIR USE ALTHOUGH STILL II	N A STAGE OF REPAIR), CONSTRUCTION OF
A NEW COAL STORAGE AND PROCESSING BUILDING, CLEA	ARING ACTIVITY, AND CONSTRUCTION OF A
U/I STRUCTURE. REPAIRS TO THE BOILER HOUSE ROOM	F CONTINUE AND THE FIUE SYSTEM APPEARS
INACTIVE. SMOKE IS OBSERVED EMANATING FROM BOTH	H THE OLD AND THE NEWER BOILER HOUSE.
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